

Please amend the claims as follows. This Listing of Claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

Claim 1 (Currently Amended): A method for identifying a smart card comprising:

- presenting said smart card to a computing device;
- extracting a token ID from said smart card;
- obtaining a token type by ~~one of extracting the token type from said smart card and~~

consulting a configuration file; and

using said token ID and said token type to identify said smart card.

Claim 2 (Original): The method of claim 1 further comprising:

establishing a communication channel between said computing device and a remote computer.

Claim 3 (Cancelled)

Claim 4 (Cancelled)

Claim 5 (Previously Presented): The method of claim 1 further comprising:

consulting a probe order file to obtain a path for said configuration file.

Claim 6 (Original): The method of claim 2 wherein said remote computer comprises a server.

Claim 7 (Previously Presented): The method of claim 2 wherein said configuration file resides on said remote computer.

Claim 8 (Original): The method of claim 5 wherein said probe order file resides on said remote computer.

Claim 9 (Original): The method of claim 1 wherein said computing device comprises a human interface device.

Claim 10 (Original): The method of claim 1 wherein said smart card comprises a MicroPayflex smart card.

Claim 11 (Currently Amended): A computer program product comprising:
a computer usable medium having computer readable program code embodied therein configured to identify a smart card, said computer usable medium comprising:
computer readable code configured to cause a user to present said smart card to a computing device;
computer readable code configured to cause said computing device to extract a token ID from said smart card;
computer readable code configured to cause said computing device to obtain a token type by ~~one of extracting said token type from said smart card and~~ consulting a configuration file; and
computer readable code configured to cause said computing device to use said token ID and said token type to identify said smart card.

Claim 12 (Previously Presented): The computer program product of claim 11 further comprising:

computer readable code configured to cause said computing device to establish a communication channel between said computing device and a remote computer.

Claim 13 (Cancelled)

Claim 14 (Cancelled)

Claim 15 (Currently Amended): The computer program product of claim ~~14~~ 12 further comprising:

computer readable code configured to cause said computing device to consult a probe order file to obtain a path for said configuration file.

Claim 16 (Original): The computer program product of claim 12 wherein said remote computer is a server.

Claim 17 (Previously Presented): The computer program product of claim 15 wherein said configuration file resides on said remote computer.

Claim 18 (Original): The computer program product of claim 15 wherein said probe order file resides on said remote computer.

Claim 19 (Original): The computer program product of claim 11 wherein said computing device is a human interface device.

Claim 20 (Currently Amended): The method of claim ~~[[1]]~~ 19 wherein said smart card is a MicroPayflex.

Claim 21 (Currently Amended): A system for identifying a smart card comprising:

a smart card configured to be presented to a computing device;
a token ID configured to be extracted from said smart card; and
a token type configured to be obtained by ~~one of extracting the token type from said smart card and~~ consulting a probe order file,
wherein said token ID and said token type are used to identify said smart card.

Claim 22 (Previously Presented): The system of claim 21 further comprising:
a communication channel between said computing device and a remote computer.

Claim 23 (Previously Presented): The system of claim 21 wherein said token type on said remote computer.

Claim 24 (Original): The system of claim 22 wherein a configuration file is consulted to obtain said token type.

Claim 25 (Previously Presented): The system of claim 24 wherein said probe order file is configured to be consulted to obtain a path for said configuration file.

Claim 26 (Original): The system of claim 22 wherein said remote computer is a server.

Claim 27 (Original): The system of claim 26 wherein said configuration file resides on said server.

Claim 28 (Original): The system of claim 26 wherein said probe order file resides on said server.

Claim 29 (Original): The system of claim 21 wherein said computing device comprises a human interface device.

Claim 30 (Original): The system of claim 21 wherein said smart card comprises a MicroPayflex smart card.